



NAME : Dr. Huidrom Birkumar Singh
DESIGNATION : Scientist 'EI' (*In-charge*)
AFFILIATION : North-East Institute of Science & Technology
Substation (CSIR), Lamphelpat-795 004, Imphal.
DATE OF BIRTH : January 1, 1970

EDUCATIONAL QUALIFICATIONS:

<i>Degree</i>	<i>University</i>	<i>Year of passing</i>	<i>Subject</i>	<i>Specialization</i>
B. Sc (TDC)	Manipur University	1990	Bot, Zoo, Chem	Botany Honours
M. Sc	Kurukshetra University	1993	Botany	Taxonomy & Tissue Culture
Ph. D	North Bengal University	2001	Botany	Rangeland

RESEARCH EXPERIENCES:

1. Currently working in the North-East Institute of Science & Technology, Substation (CSIR), Lamphelpat, Imphal under the capacity of Scientist 'EI' (Substation Head) on the subject area on economic plant resources since October 2005.
2. Joined in RRL Jorhat (currently NEIST-CSIR) as Scientist 'C' on October 2000.
3. Worked in G.B. Pant Institute of Himalayan Environment & Development, North-East Unit in a project "Biodiversity characterization through remote sensing & other GIS information" sponsored by NRSA, Deptt. of Space, Govt. of India (2000 for 9 months).
4. Worked in G.B. Pant Institute of Himalayan Environment & Development, Sikkim Unit as Project Scientist under the Project Sikkim Biodiversity & Ecotourism, sponsored by USAID, USA, IDRC, Canada and TMI, USA during the period 1996-1999.
5. Worked as Junior Project Fellow in the Botanical Survey of India, Eastern Circle, Shillong on ethnobotanical studies of Northeastern India under the programme AICRPE (1995-1996).

MEMBERS/SUBSCRIBER OF THE SCIENTIFIC SOCIETY:

1. Life Member of Society of Ethnobotanist, Lucknow, India.
2. Life Member of Academy of Plant Sciences, Muzaffarnagar, India.
3. Ordinary Member of Society of Economic Botany, USA.
4. Subscriber of Current Science, Bangalore, India.
5. Subscriber of Indian Journal of Traditional Knowledge (CSIR), New Delhi
6. Subscriber of Natural Product Radiance (CSIR), New Delhi

LIST OF PUBLICATIONS:

Pl. see the list of publications in NEIST Substation Homepage

CURRENT AREA OF RESEARCH INTEREST:

Economic Botany/Biodiversity/Wetlands
